

	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 3847-67823	SERIAL No. 09/787,748
	INFORMATION DISCLOSURE STATEMENT			
	APPLICANT EVANS, James M., et al.		FILING DATE March 21, 2001	GROUP 1742

## U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
AW	AA	4,976,918	Dec. 11, 1990	Nishi, et al.	—	—
AW	AB	5,151,136	Sep. 29, 1992	Witters, et al.	—	—
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					

## FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation Yes No
AW	AL	10-152744	Nov. 21, 1996	Japan	—	Abstract Only
AW	AM	10-152762	Nov. 21, 1996	Japan	—	Abstract Only
AW	AN	10-226839	Feb. 19, 1997	Japan	—	Abstract Only
AW	AO	63-274735	1988	Japan	—	Abstract
AW	AP	9-125182	1997	Japan	—	Abstract

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AW	AR	MatWeb Search Results of Aluminum A356.0-T61, Permanent Mold Cast, three pages
AW	AS	MatWeb Search Results of Aluminum A357.0-T61, Permanent Mold Cast, four pages
AW	AT	MatWeb Search Results of Aluminum A206.0-T7 Casting Alloy, four pages
AW	AU	MatWeb Search Results of Aluminum A357.0-T62, Cast, three pages
AW	AV	METALLURGICAL AND MATERIALS TRANSACTIONS B, Vol. 26B, "Metallurgical Reactions in Two Industrially Strip-Cast Aluminum-Manganese Alloys", V. Hansen, et al., August 1995, pgs. 839-849.
AW	AW	NADCA, MINNEAPOLIS T97-074, "Experience of Three Years Producing Low Iron Ductile Pressure Die Castings", Alois J. Franke, et al., 1997, pgs. 199-203.
AW	AX	AMERICAN SOCIETY FOR METALS, "Aluminum--Properties and Physical Metallurgy", John E. Hatch, et al., five pages
AW	AY	ASM HANDBOOK, Vol. 15, "Nonferrous Casting Alloys", Sept. 1988, pg. 746
	AZ	

Examiner

AW

Date Considered

5/31/02

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609.

Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.